

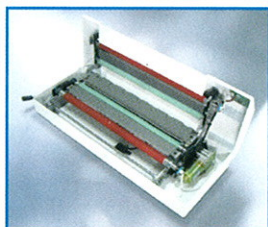
PROSYNC-320R4 / 470R4 / 650R4



Max. Speed 1.25m/min : 320R4 (6pages of A4)
470R4 (4pages of A3)
650R4 (2pages of A2)

- ♦ Designed for Hot & Cold Laminating Mounting, Transfer
- ♦ Clam shell type roll coverings for easy of cleaning and maintenance
- ♦ Elegant look & solid design
- ♦ Efficient Cooling System supports high speed laminating
- ♦ Sophisticated Roller assures perfect laminating of any type of films
- ♦ Precise temperature via internally heated rolls with temperature control via infrared non-contact sensors
- ♦ Precise and Solid Diecasting inner structure assures long time operation
- ♦ Laminating without warming up time through GMP Synchro Control System any paper or film thickness can be laminated by step control of temperature & speed at once
- ♦ Easy step setting of temperature & speed as following film thickness

Professional Machine for Various Lamination



PROSYNC Spec.

Model Name	PROSYNC-320R4	PROSYNC-470R4	PROSYNC-650R4
Laminating Speed	1260mm/min	1260mm/min	1260mm/min
Laminating Width	320mm	470mm	650mm
Laminating Films	75mic~300mic	75mic~300mic	75mic~300mic
Thickness of Substrate(Paper)	80g/㎡ ~ 2mm	80g/㎡ ~ 2mm	80g/㎡ ~ 2mm
Thickness of Mount	3mm	3mm	3mm
Power Requirements	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	1270W, 5.8A	1520W, 7.0A	1820W, 8.4A
Warm up time	3 minutes	3 minutes	3 minutes
Heating System	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater
Operating Temperature	150 °C Max	150 °C Max	150 °C Max
Clam shell open	Open	Open	Open
Speed Control	Key Pad Number Direct	Key Pad Number Direct	Key Pad Number Direct
Temperature Control	Key Pad temperature Direct	Key Pad temperature Direct	Key Pad temperature Direct
Cooling System	DC Fan	DC Fan	DC Fan
Dimensions(WxLxH)	585 x 274 x 147mm	745 x 274 x 147mm	925 x 274 x 147mm
Type of Main Motor	DC W -Geard Motor /36V70	DC W -Geard Motor /36V70	DC W -Geard Motor /36V70